

IN THE SPECIFICATION

Please amend paragraph [0065] on page 33 of the specification as follows:

[0065]

Concrete examples and preferable examples of Ar⁸¹-Ar⁸⁴, examples of substituents which can be introduced and examples of preferable substituents are the same as those described later for Ar²¹ and Ar²². Preferable as R⁸¹-R⁸⁴ is a hydrogen atom or substituents described later for [substituent groups W]. More preferable are a hydrogen atom, alkyl group, alkoxy group, amino group, ~~aromatic hydrocarbon group~~ and aromatic hydrocarbon group.

Please amend paragraph [0081] beginning on page 39 of the specification as follows:

[0081]

There is no special limitation on the kind of R¹², R²², R²³ and R³²-R³⁴ insofar as it does not depart from the scope of the present invention. The molecular weight of R¹², R²², R²³ and R³²-R³⁴, including its substituents, is usually in the range of 1000 or lower and preferably 500 or lower. Examples of R¹², R²², R²³ and R³²-R³⁴ include alkyl, alkenyl, alkinyl, aromatic hydrocarbon, aromatic heterocyclic, amino, alkoxy, aryloxy, acyl, alkoxy carbonyl, aryloxy carbonyl, alkyl carbonyloxy, alkylthio, arylthio, sulfonyl, alkylsulfonyl, arylsulfonyl, cyano, hydroxyl, thiol, and silyl groups. Of these, organic groups having a carbon atom which binds them to A¹-A³ is preferable because of their strong electron-accepting property similarly to the case of R¹¹, R²¹ and R³¹. Preferable examples of them include alkyl group, alkenyl group, ~~alkinyl~~ alkinyl group, aromatic hydrocarbon group and aromatic heterocyclic group. Particularly preferable is an aromatic hydrocarbon group or aromatic heterocyclic group because of their heat stability in addition to its strong electron-accepting property.

Please amend paragraph [0092] on page 43 of the specification as follows:

[0092]

Examples of alkylsulfonyl and ~~arylosulfonyl~~ arylsulfonyl groups include mesyl and tosyl groups.

Please amend paragraph [0160] on page 82 of the specification as follows:

[0160]

Concrete examples, preferable examples, examples of substituents which can be introduced and examples of preferable substituents of Ar⁴⁵, Ar⁴⁷, Ar⁴⁸ and Ar⁴⁴, Ar⁴⁶ are the same as those described for Ar²¹, Ar²² and Ar²³-Ar²⁵, respectively. Preferable as R⁴¹-R⁴³ are a hydrogen atom or substituents described in [substituent group W]. More preferable are a hydrogen atom, alkyl group, alkoxy group, amino group, aromatic hydrocarbon group and aromatic hydrocarbon group.